

ABSTRACT OF THE DISCLOSURE

A liquid crystal display has a liquid crystal layer, a first electrode substrate; and a second electrode substrate provided  
5 as facing the first substrate so that the liquid crystal layer is sandwiched by the first and the second substrates. At least either the first or the second substrate is a transparent substrate. At least either the first or the second substrate is provided with first electrode sections each having a first height  
10 and a plurality of second electrode sections each having a second height. The first height is higher than the second height by a predetermined height. Areas of the first electrode sections in total and that of the second electrode sections in total is equal to each other on at least either the first or the second substrate.

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